

Google Slides 2 Tech Talks

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 - Slides: t.ly/acSF {case sensitive}
- Miss the first one? opsrc.net/techtalks
- Installing an add-on.



What Are We Doing?

- Objective & Technology Integration
- Tool Overview and Why (i.e. ISTE Standards).
- Add-on Showcase.
- “Goodies”, evaluation, and questions.

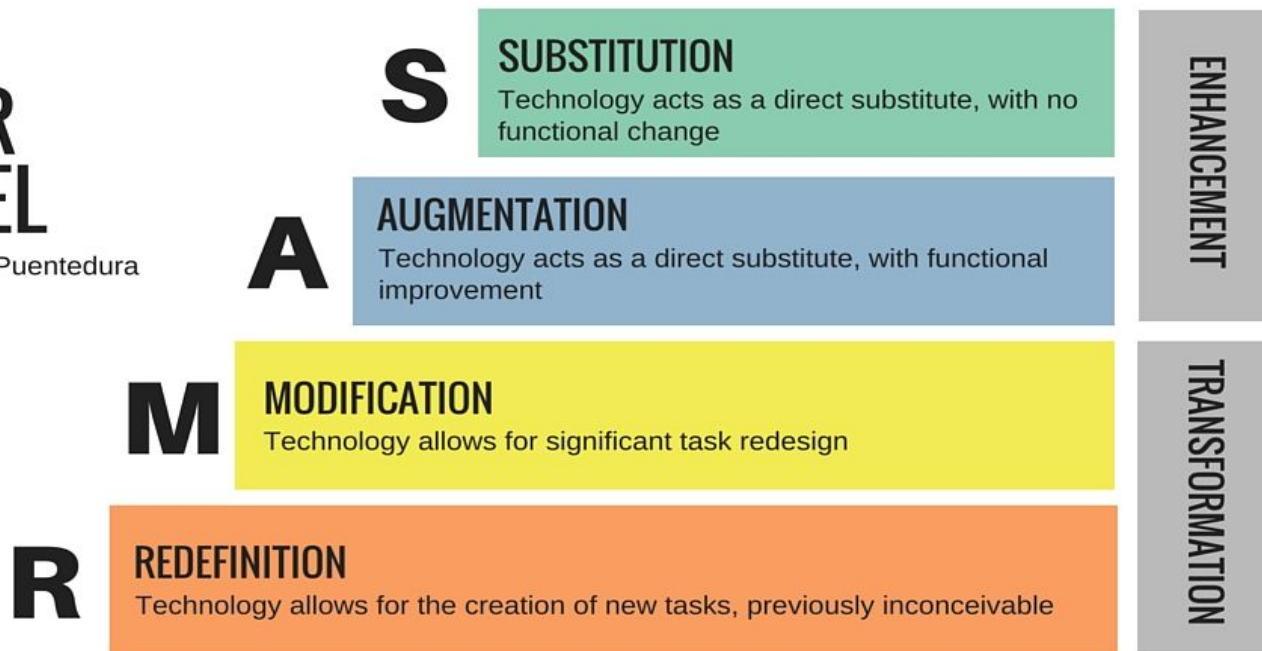
What Are We Learning?

“After this training, teachers will be able to integrate **Google Slides** in their classroom to *help students achieve their learning goals.*”

How to Integrate Technology?


THE SAMR MODEL

Dr. Ruben R. Puentedura



- Other Frameworks: [TPACK](#) or Technology Integration Matrix [TIM](#).

Google Slides Overview

- What is it? Presentation software that is part of Google Workspace.
- What can it do for my classroom? collaborate on slides, easily share products, can add media.
- Where do I access it? [Slides.google.com](https://slides.google.com) or 

Why Use This Tool?

ISTE Student Standards

3) Knowledge Constructor – (c) curate information and make meaningful connections.

6) Creative Communicator – (b) create original or remixed works and (c) communicate complex ideas using visualizations.

7) Global Collaborator – (a) connect with learners (b) examine issues from multiple viewpoints



Google Slides Add-ons

1. PearDeck – engagement through formative assessments, feedback, and active learning.
2. Hypatia Create – Math formula creator
3. Paletti – Color palette swapper
4. GeoGebra Graphing calculator – type an equation, then insert graph into slides.
5. Unsplash Photos – free, high-res images, copyright free.

Google Slides Goodies

- [20 add-ons and extensions](#) by Ditch That Textbook
- [6 Great Google Slides Add-ons for Teachers](#) by Med Kharbach
- [Education Presentation Templates](#) by Slidesmania
- [The ULTIMATE Google Slides Teacher Resource](#) by Ditch That Textbook
- [Get started with Google Slides](#) by Google

Technology Integration Goodies

- [See How SAMR Works in Real Classrooms](#) by Lynn Erickson
- [8 Examples of Transforming Lessons Through the SAMR Cycle](#)
by Kelly Walsh
- [The SAMR Model Explained \(With 15 Practical Examples\)](#) by
Jackson Best
- [TPACK Framework](#) by Punya Mishra and Matthew J. Koehler of
Michigan State University
- [Technology Integration Matrix \(TIM\)](#) by Florida Center for
Instructional Technology.

Thank you!

- **Evaluation:** t.ly/ggzK {case sensitive}
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